

L Number	Hits	Search Text	DB	Time stamp
1	1493	cdna near5 capture or common adj1 sequence	USPAT; US-PGPUB; DERWENT	2004/02/25 15:38
2	717	(cdna near5 capture or common adj1 sequence) and population	USPAT; US-PGPUB; DERWENT	2004/02/25 15:38
3	6	((cdna near5 capture or common adj1 sequence) and population) and dendrimer	USPAT; US-PGPUB; DERWENT	2004/02/25 15:44
4	13	(cdna near5 capture or common adj1 sequence) and dendrimer	USPAT; US-PGPUB; DERWENT	2004/02/25 15:50
5	13	capture adj1 sequence near5 mRNA	USPAT; US-PGPUB; DERWENT	2004/02/25 15:58
6	292	nonspecific adj2 hybridization	USPAT; US-PGPUB; DERWENT	2004/02/25 16:43
7	563	cdna adj2 population	USPAT; US-PGPUB; DERWENT	2004/02/25 16:43
8	1	(cdna adj2 population) and capture same dendrimer	USPAT; US-PGPUB; DERWENT	2004/02/25 16:44
9	143	(cdna adj2 population) and polyA	USPAT; US-PGPUB; DERWENT	2004/02/25 16:48
10	32	((cdna adj2 population) and polyA) and microarray	USPAT; US-PGPUB; DERWENT	2004/02/25 16:48